

HD 270 Control

Headphones | DJ & Studio Headphones

General Description

The HD 270 Control closed monitoring headphones satisfy the most stringent professional demands. Neodymium ferrous magnet systems ensure optimum sensitivity and a very wide dynamic range. An innovative, Sennheiser patented damping element controls diaphragm oscillation, thus ensuring a superbly spatial, transparent and balanced sound reproduction.



Technical Data

Frequency response	12 – 22,000 Hz (–3 dB/1 kHz)
Transducer principle	dynamic, closed
Frequency characteristic	diffuse field equalised
Impedance	64 Ω
Characteristic SPL	106 dB (at 1 kHz, 1 V _{rms})
THD	< 0.2 % at 1 kHz
Ear coupling	circumaural
Contact pressure	approx. 5 N
Weight (without cable)	approx. 220 g
Connector	3.5 mm Ø stereo mini jack plug with adaptor to 1/4" (6.3 mm) stereo jack plug
Connection cable	3 m, detachable, single-sided OFC copper cable

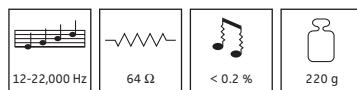
Features

- Closed circumaural high-definition stereo headphones
- Ideal for both studio and DJ monitoring
- Headphones adapt to the shape of the head due to BioNetic design
- High maximum sound pressure level
- New damping element for controlling diaphragm oscillation
- Excellent attenuation of ambient noise (–10 dB to –15 dB)
- Detachable, single-sided connection cable made from highly conductive OFC copper
- Replaceable parts for long life

Recommended Accessories

- HZR 62 stereo volume control

Cat. No. 005248



Replacement Parts

- Ear pads (1 pair)
- Connection cable

Cat. No. 077904

Cat. No. 091581

